## Renergy Land Application Operator Daily Log

*NOTE: All information required to be completed  Date: 1/8/19				
Site #: /// CE = 01=27	The state of the s			
Hours of Operation:	to (am)pm			
Weather Conditions:	M.			
Are signs posted?  Oues the field have drainage tiles?  Are tile outlets plugged?  Yes  No	Buffers Flagged? (es No			
Inspected for sultable risers, hoses, and connectors at:	In process End day/field			
Method of application? Surface application	Injection			
Application rate per acre: (0 - 1.2.1)				
Number of loads to site:				
Gallons applied to this site on this date:	90			
Approximate acres applied on this date:				
Notes: <u> </u>				
Operator Name: Jan announce				
Operator Signature:				

Call Taylor Faecher (513) 476-1663, Environmental Compliance Specialist Call Logan Randles (614) 961-6713, Director of Operations

## Renergy Land Application Operator Daily Log

*NOTE: All information requ	uired to be completed
Site #: Mos - 01 - 07	Date: 1/10/19
Hours of Operation:	toam(pm)
Weather Conditions:	266
Are signs posted?  Yes  No  Does the field have drainage tiles?  Yes	Buffers Flagged? Yes No
Are tile outlets plugged? Yes No	
Inspected for suitable risers, hoses, and connectors at:	In process End day/field
Method of application? Surface application	Injection
Application rate per acre: 10-12 F	
Number of loads to site:	
Gallotis applied to this single	<u>,680</u>
Approximate acres applied on this date: 27.3	
Notes:	
Operator Name: RAW MANISLING	LU
Operator Signature:	
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## Renergy Land Application Operator Daily Log

*NOTE: All information required to be completed  Site #: PMOS -01-07  Date: 1/9/19					
3/10 # / 2/01/05	<u> </u>		77		
Hours of Operation:	30 (am/pm	to		an(pm)	
Weather Conditions:	Over cal	34			
Are signs posted? Yes	No	Buffers Flagged?	(Yes)	No	
Does the field have drainage tiles?	Tes!	No			
Are tile outlets plugged?	) No				
Inspected for suitable risers, hose: connectors at:	s, and Start up	In process	End day/field		
Method of application? Surfa	ce application	(Injection)			
Application rate per acre: 10	- 17	·····			
Number of loads to site:	0	_			
Gallons applied to this site on this date: 495,310					
Approximate acres applied on this d	late: <u>57 - 4</u>	*			
Notes:					
Operator Name:  JEAN UANDLING LCC					
Operator Signature:					
	and the second s				

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